

Fig. 1

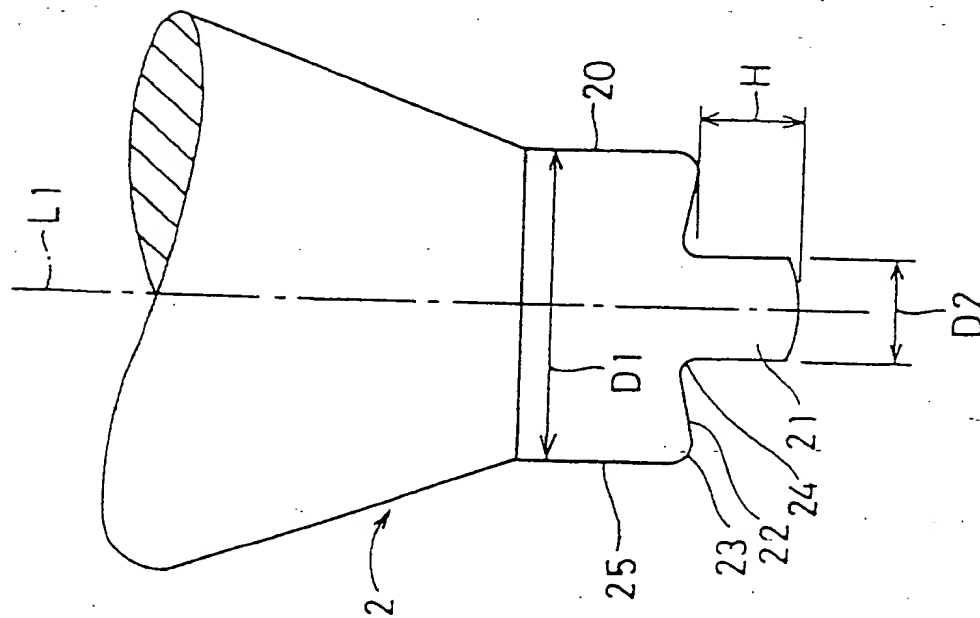
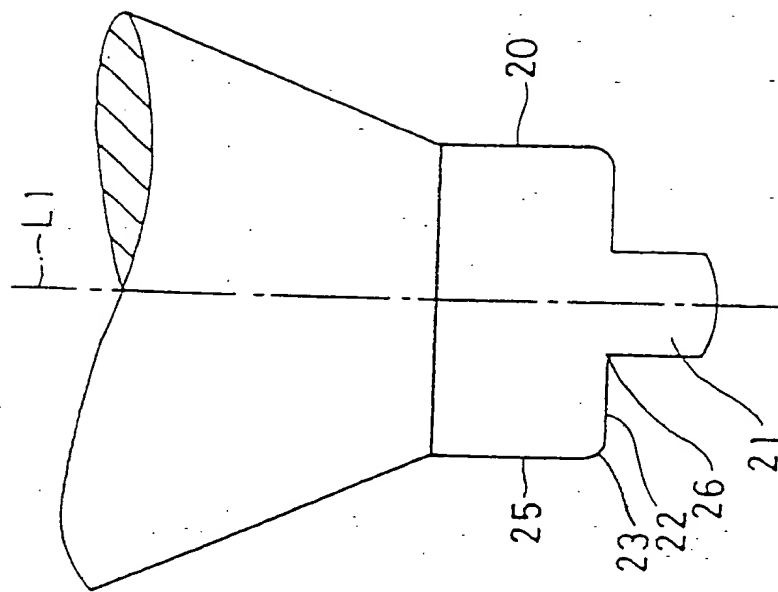


Fig. 2A



Fi. 2B

Fig. 3A

press·insert

L1

rotate

2

P

21

8

30

31

32

7

Fig. 3B

Fig. 3B is a perspective view of the assembly in a disassembled state. A cylindrical component 2 is being pulled out of a base 30. A dashed line L1 indicates the vertical axis of movement. A curved arrow indicates rotation. A label "pull out" with an upward arrow is shown. The base 30 has a top layer 31. A circular feature P is shown on the base, with a label "join" pointing to it. A dashed line 21 indicates the position of the component 2 within the base.

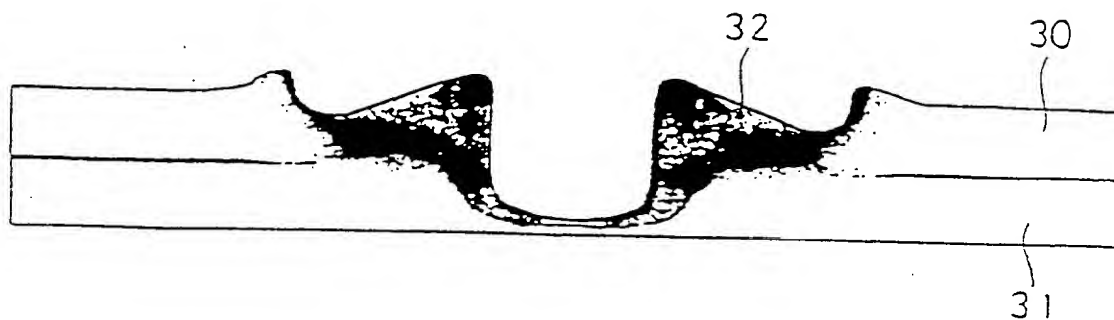


Fig. 4

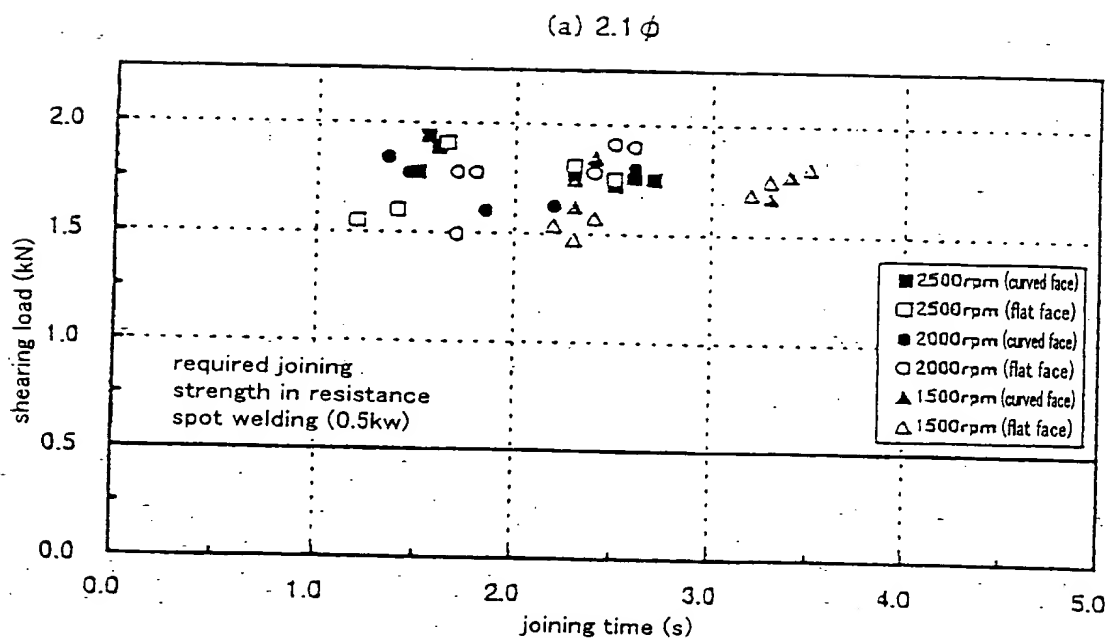


Fig. 5